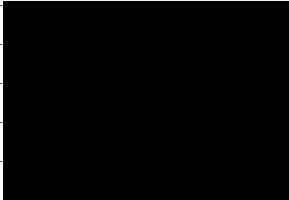


US EPA ARCHIVE DOCUMENT

1. Incident Name		2. Date Prepared		3. Time Prepared		UNIT LOG ICS 214	
Kalamazoo River/Enbridge Spill		08/07/2012		1745			
4. Unit Name/Designators		5. Unit Leader			6. Operational Period :		
Operations Unit/Submerged Oil Branch, Science Group		Name: Dan Capone & Joe Victory (START/US EPA)			From:		08/07/2012 0700
		Position: Operations Section Chief			To:		08/07/2012 1745
7. Personnel Roster Assigned							
<u>Name</u>		ICS Position			DUTY CELL		
Dan Capone		Operations Section Chief					
Joe Victory		Operations Section Chief					
Rex Johnson		Director					
Dan Zahner		Field Team Lead					
Marc Wahrer		SOS Team #1					
8. Activity Log							
Activity Area		Oversee core collection activities as part of the Quantification activities				LAT	LAT
						Various	Various
						(DD.MMMM)	(DD.MMMM)
<u>OIL OBSERVED</u>		<u>EXTENT OF OIL IMPACTED AREA</u>					
		<u>DENSITY OF OIL /SHEEN</u>					
Total Collection Points							
Total Boom Deployed							
Activity		<p><u>Weston/START Submerged Oil Branch Science Group (SOS) Team Activity:</u> SOS team 1 (Marc Wahrer) oversaw core collection team that included Luke Hodges (lead) and Chad Khodl (Yuma). Once the cores were collected they were taken back to the Wildlife Center at C3.2 boat launch area to be put into the freezer. We collected cores at a total of 7 locations.</p> <ul style="list-style-type: none"> Oversaw collection activities at 7 core collection locations: <p>(STRATIFIED-262 cutoff/oxbow - moderate) – SEKR1425C701 Collected a total of 2 sediment cores, SEKR1425C701A and B. The area poled a moderate (12 globules, 8% sheen) after we collected the cores.</p> <p>(STRATIFIED-482 impoundment - heavy) – SEKR1550C701 Collected a total of 3 sediment cores, SEKR1550C701A, B and C. The third core was for bulk density. The area poled a moderate (20 globules, 50% sheen) after we collected the cores. The area was a heavy/moderate as we were walking in the core collection area.</p> <p>(STRATIFIED-544 impoundment - none) – SEKR1575C703 Collected a total of 2 sediment cores, SEKR1575C703A and B. The area</p>					

	<p>poled as a none after we collected the cores.</p> <p>(STRATIFIED-525 impoundment - light) – SEKR0500C701 Collected a total of 2 sediment cores, SEKR0500C701A and B. The area poled a light (6 globules, 3% sheen) after we collected the cores.</p> <p>(STRATIFIED-505 impoundment - moderate) – SEKR0525C702 Collected a total of 2 sediment cores, SEKR0525C702A and B. The area poled a moderate (12 globules, 35% sheen) after we collected the cores.</p> <p>(STRATIFIED-523 impoundment - light) – SEKR0575C702 Collected a total of 3 sediment cores, SEKR0575C702A, B and C. The third core was for bulk density. The area poled a light (6 globules, 25% sheen) after we collected the cores.</p> <p>(STRATIFIED-543 impoundment - none) – SEKR0550C702 Collected a total of 2 sediment cores, SEKR0550C702A and B. The area poled a moderate (20 globules, 50% sheen) after we collected the cores.</p> <ul style="list-style-type: none">• We were to complete STRATIFIED locations 504, 522, and 541 in the mill pond area but due to inaccessibility and safety concerns they were moved to other areas STRATIFIED locations 544, 505, and 525. I contacted Dan Zahner to let him know of the change prior to us completing the work.
Health and Safety Issues	None
Comments	Information for this 214 is in Logbook SOS1